

Figure 1

200E807E8241660

206

Presenter's Session - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home

Address: e=Presenter&sessionid=1&companyname=Xplica%2C+Inc%2E

Links Best of the Web Channel Guide Customize Links

SESSION INFO

Topic: Intro to Xplica
Sponsor: Xplica, Inc.
Presenter: Jack Gerard

Date: 5/21/01
Start Time: 05:00:PM (PST)
End Time: 10:00:PM (PST)

WHITEBOARD

POLL RESULTS

CONTENT

QUESTIONS

ANSWERS

NOTES / WHISPER

Presenter has joined the session
User1 has joined the session

AUDIENCE

Presenter
User1

WHISPER

RAISED HANDS

AUTHORIZE

FILE SHARE / WWW

Select file here

SEND

BREAK-OUT

ACTIVATE

Authorized: No one

Applet started

Internet

Fig 2

2000-03-04 15:00

300

Xplica, Inc. - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home

Address 221.101.53/startapplet2.asp?regcode=129&username=User1

Go

Links

Best of the Web

Channel Guide

Customize Links

SESSION INFO

Topic: Intro to Xplica
Sponsor: Xplica, Inc.
Presenter: Jack Gerard

242

242

242

242

AUDIENCE

Presenter
User1

+ WHISPER

RAISED HANDS

Authorized: No one

242

242

242

242

SESSION INFO

Date: 5/21/01
Start Time: 06:00:PM (PST)
End Time: 10:00:PM (PST)

242

242

242

242

TYPE HERE

Q QUESTION

C COMMENTS

W WHISPER

242

242

242

242

COMMENTS

QUESTIONS

ANSWERS

242

242

242

242

NOTES / WHISPER

Presenter has joined the session
User1 has joined the session

242

242

242

242

ARIBA

CISCO SYSTEMS
EMPOWERING THE
INTERNET GENERATION

Playing

Xplica
2000-03-04 15:00

Applet started

Internet

300a

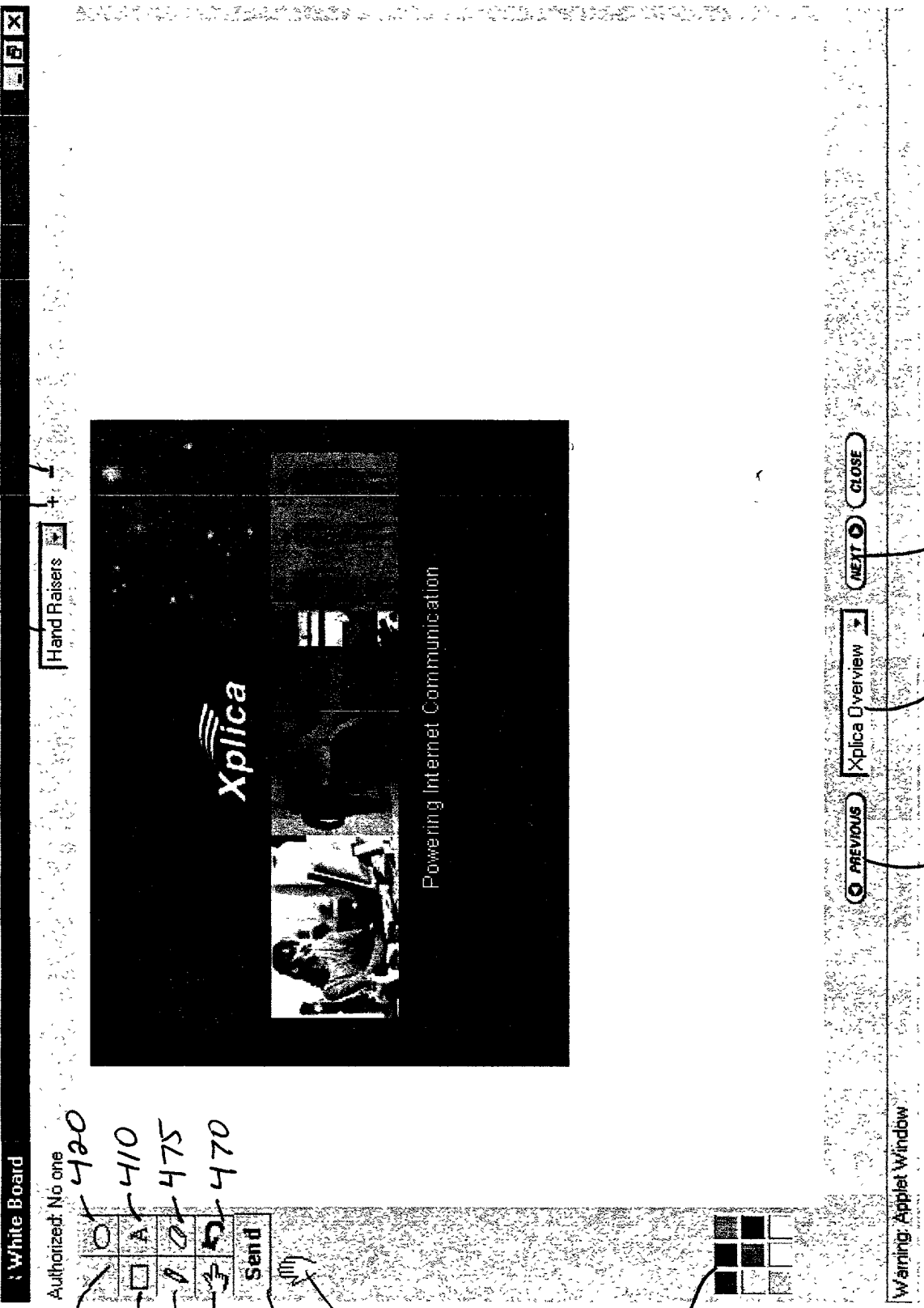
300b

2262

2310

Fig 3

490 492 494 400a



White Board

415
425
465
450
445
485

Authorized: No one

420
410
475
470

Send

405

435
430
440

Fig 4a

FIG. 20-2344660

400b

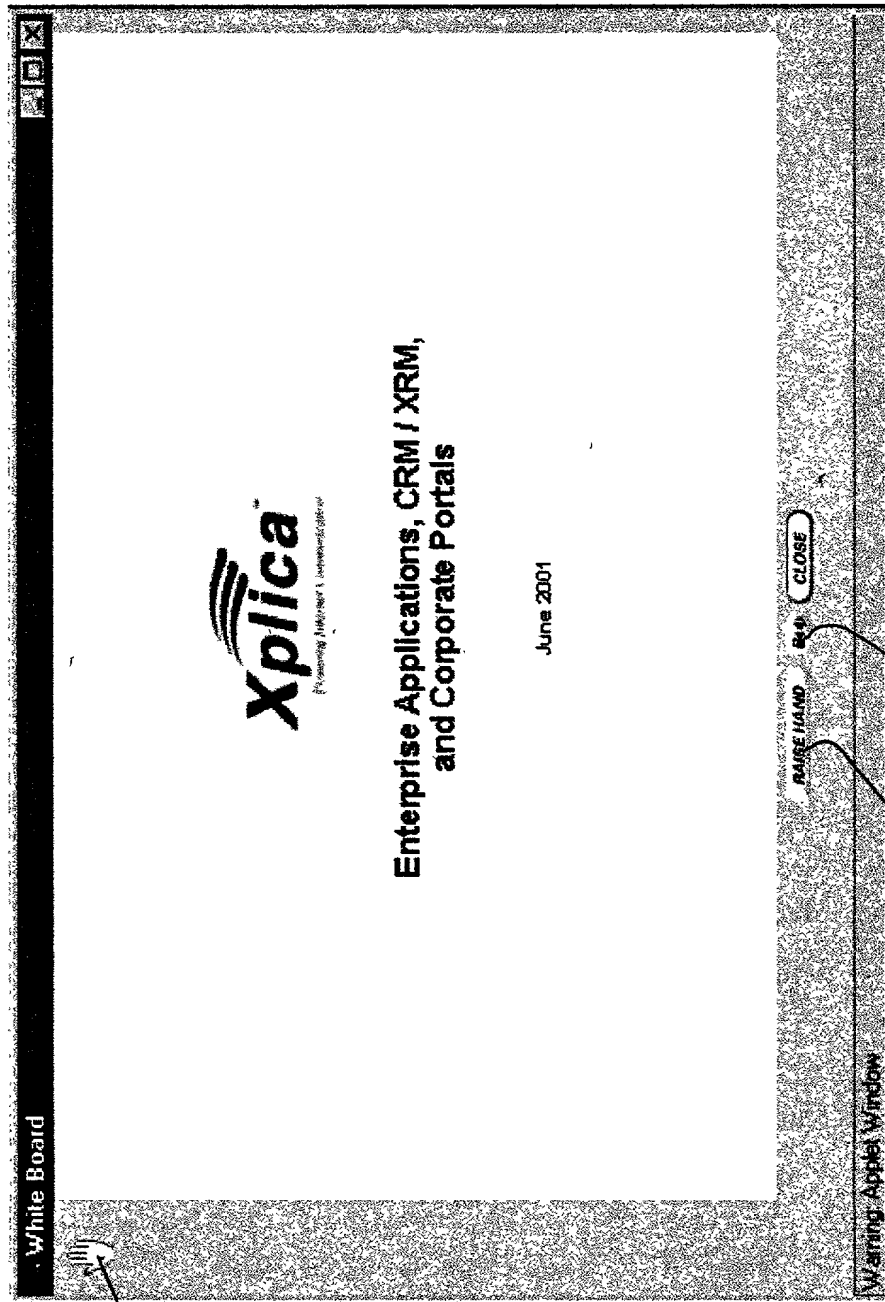


Figure 4b

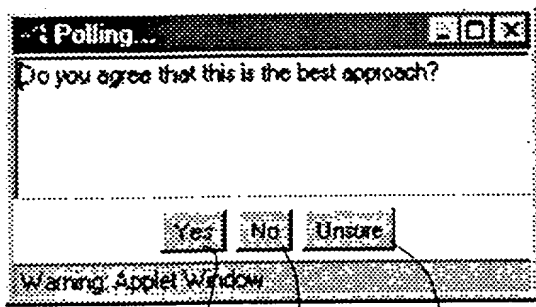
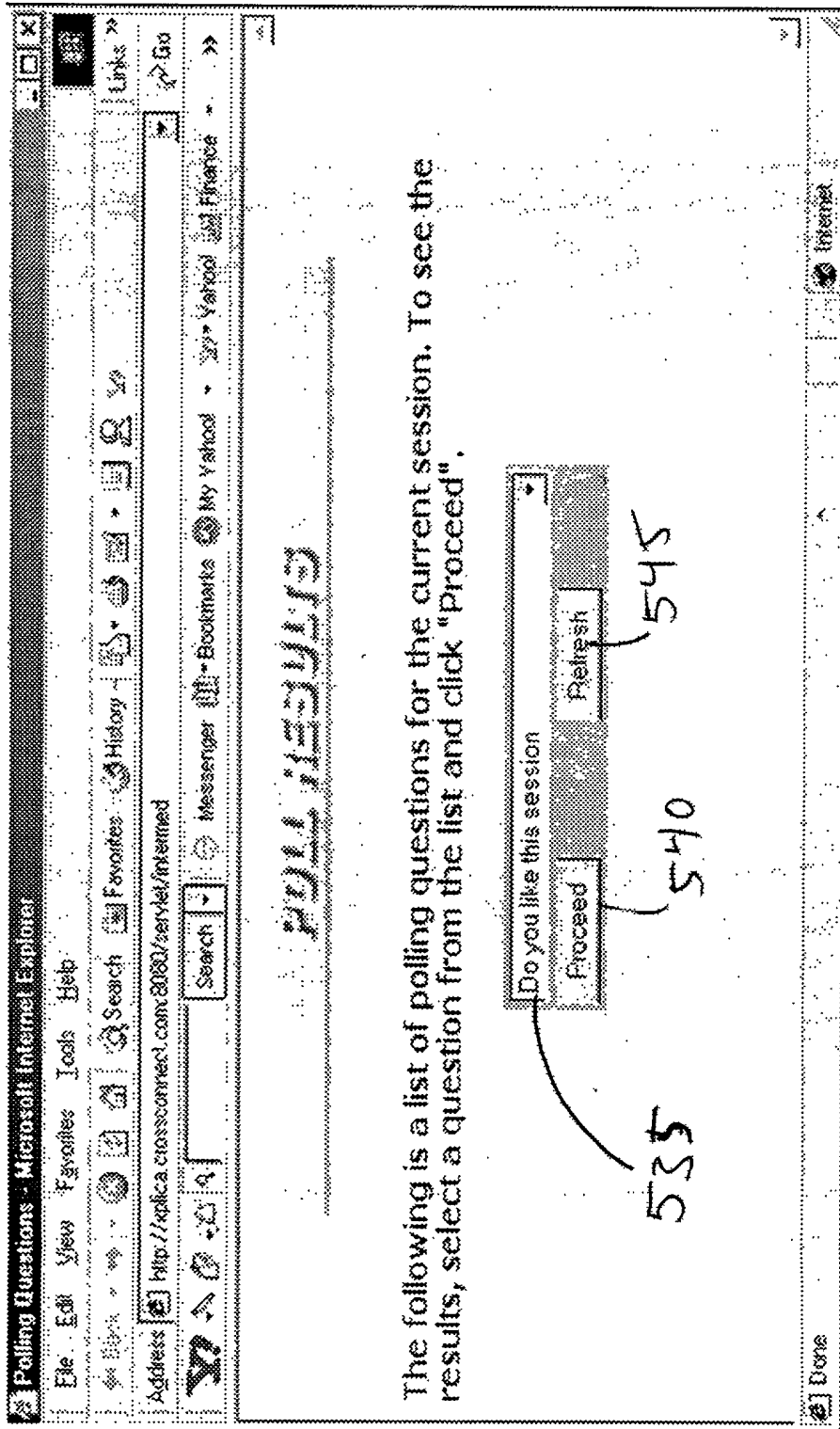


Figure 5b

FIGURE 5c

530



The following is a list of polling questions for the current session. To see the results, select a question from the list and click "Proceed".

Figure 5c

09044783-083001

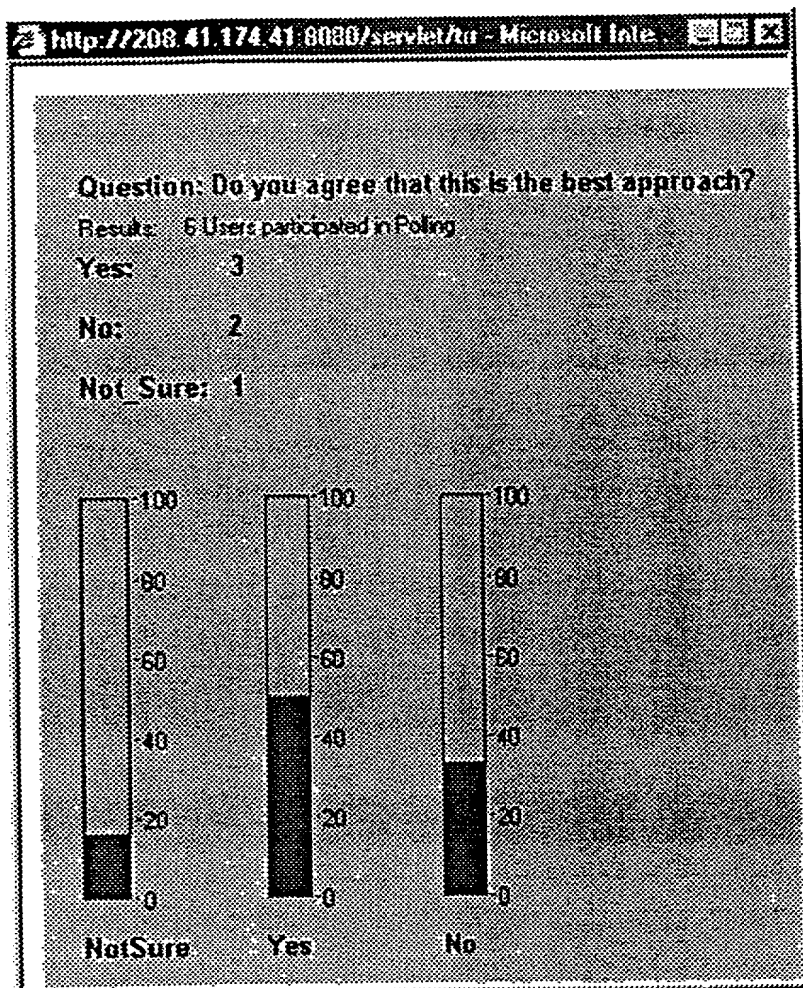
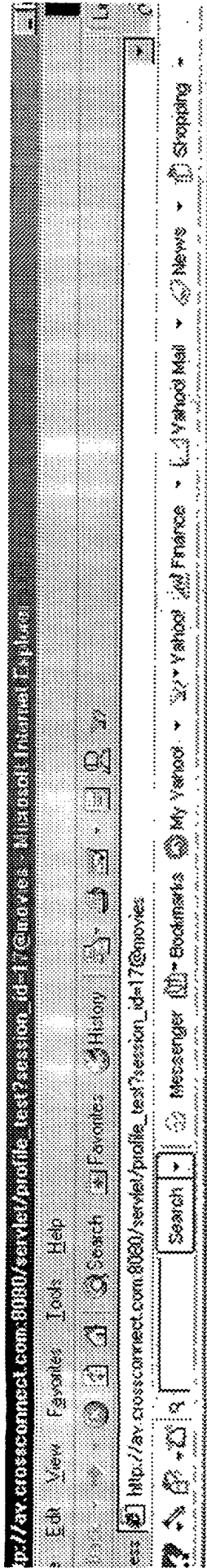


Fig. 5d



MOVIES

Following movies has been made available by the presenter.

[How to take start.asf](#)

[Online Conference.avi](#)

[Power your conferences.asf](#)

[Xolica Overview.mov](#)

Figure 6

ATTENDANCE 710

Name	Login Time
jack	10:7:8

Fig. 7

Homepage

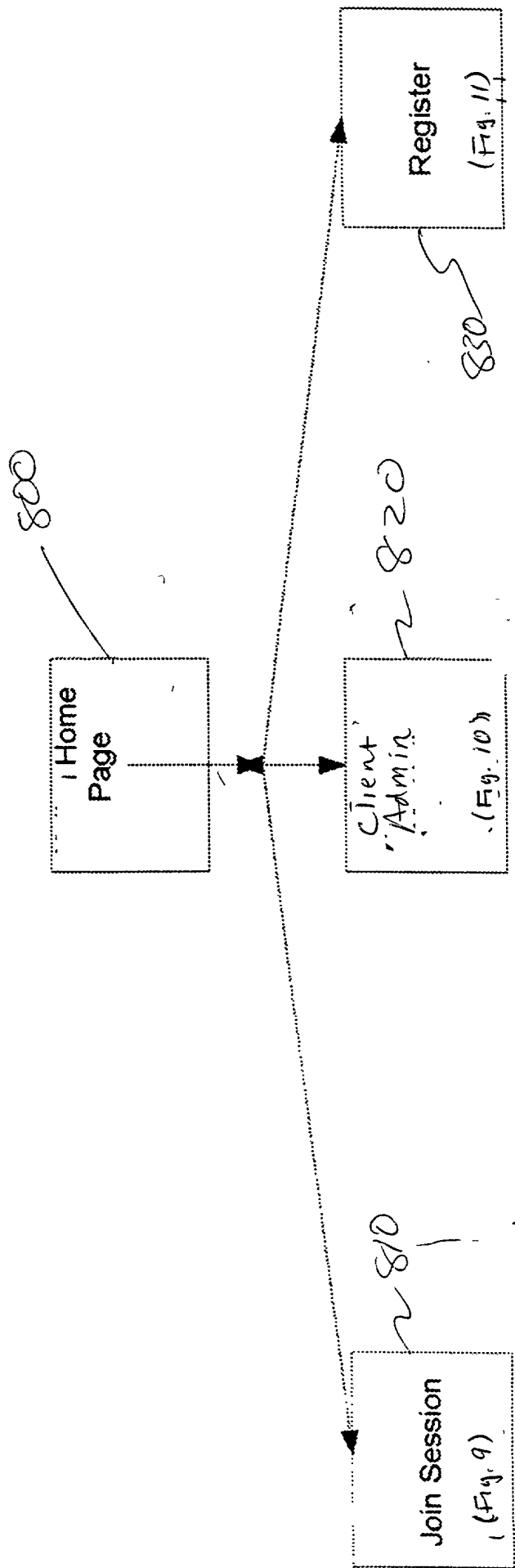


Fig. 8

Join Session

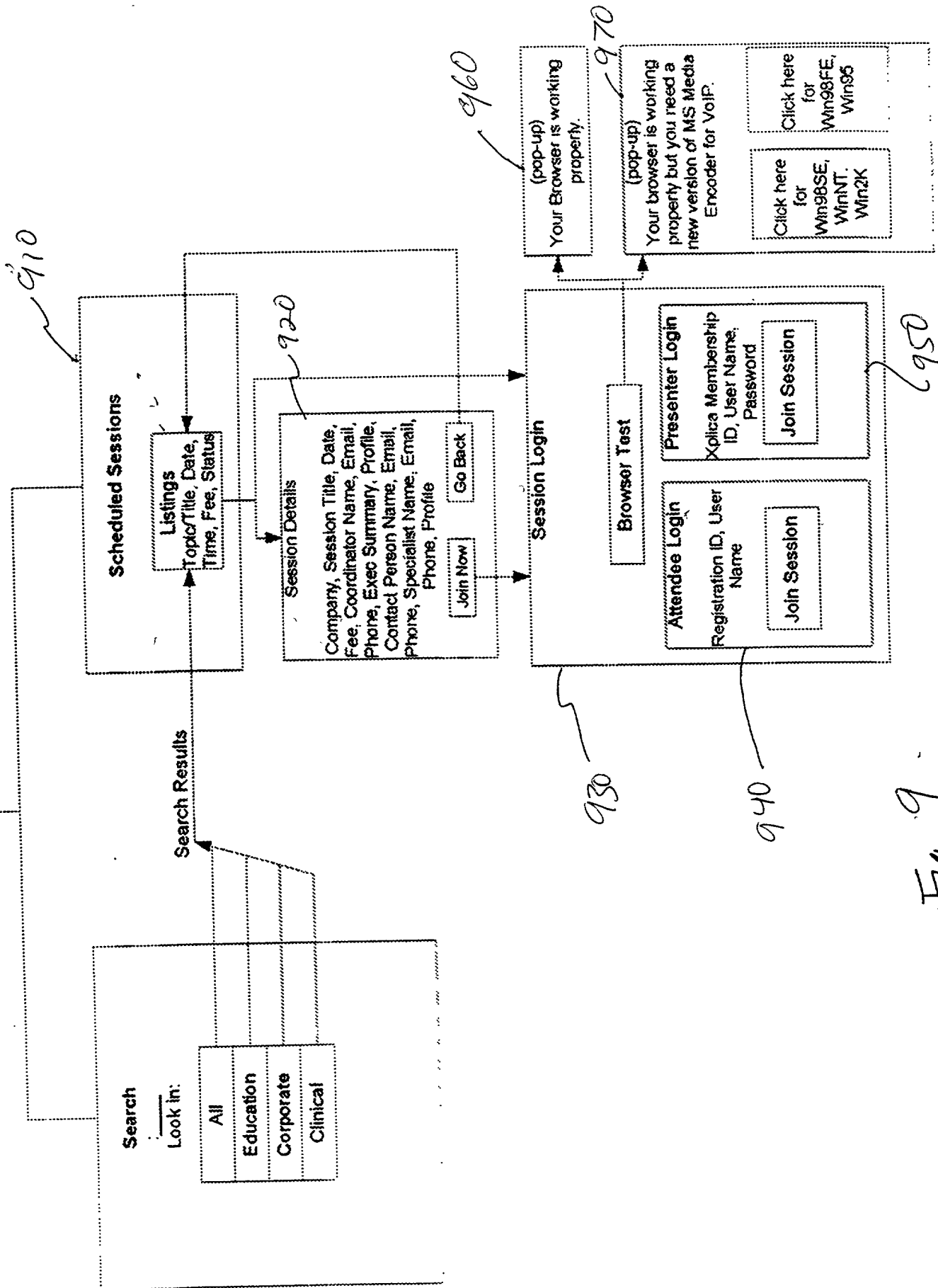


Fig. 9

Login

Id, User Name, Password

Submit

Reset

Options

Scheduled Sessions

Maintain Departments

Manage Users

Maintain Sessions

Maintain Specialists

Maintain Content

Maintain Advertisements

Mailing List

Send Mail Wizard

Change My Password

View Registrations

Initiate Sessions

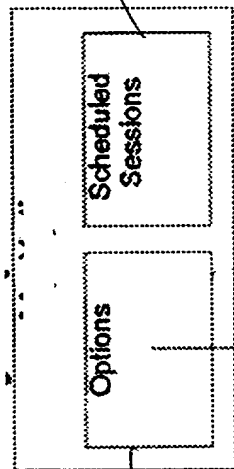
Maintain Movies

Maintain Presentations

Maintain Files

Log Out

Fig. 10a



1004

1006

1008

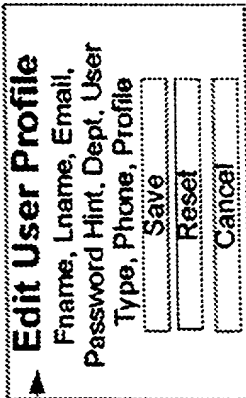
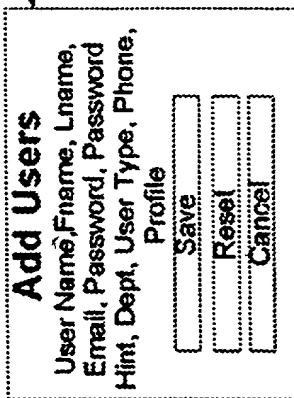
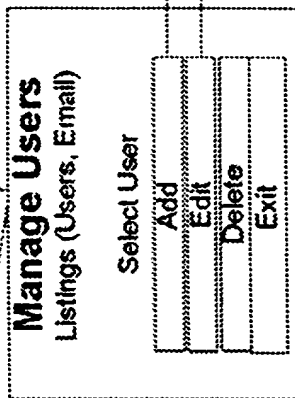
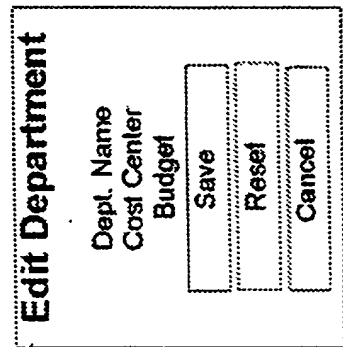
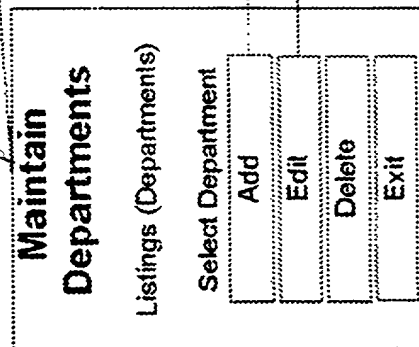


Fig. 10b

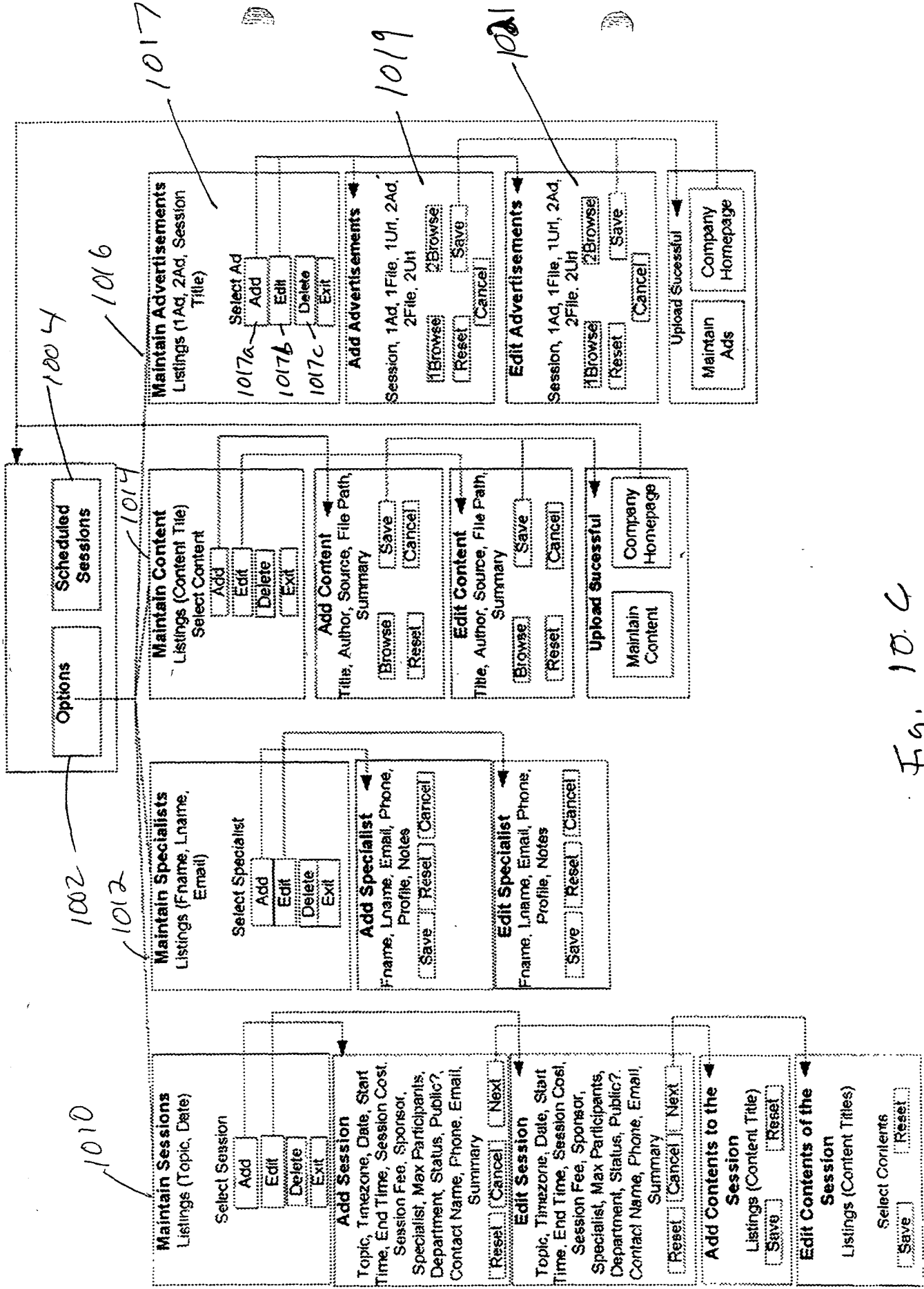
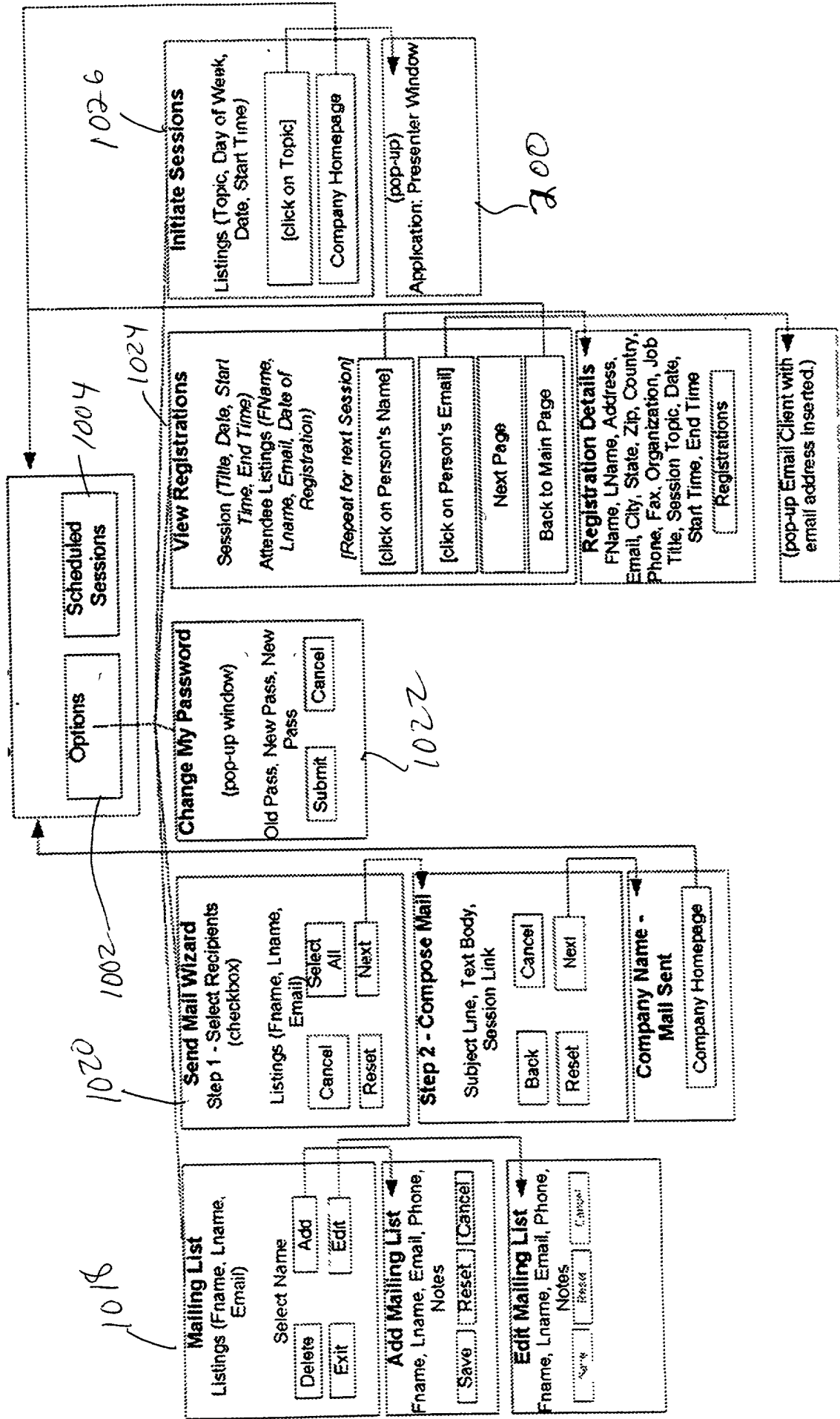


Fig. 10C



Fr. 10 d

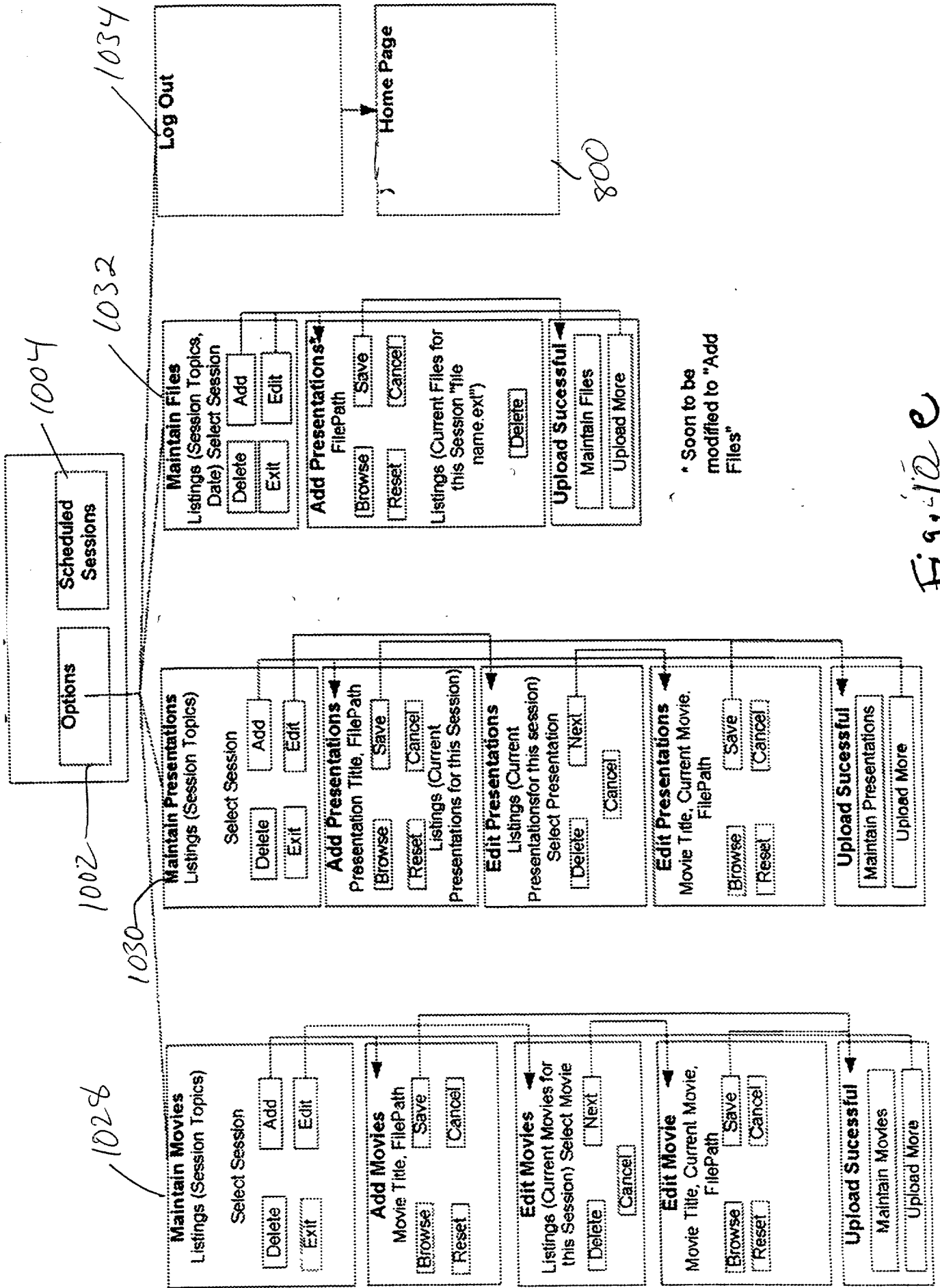


Fig. 10e

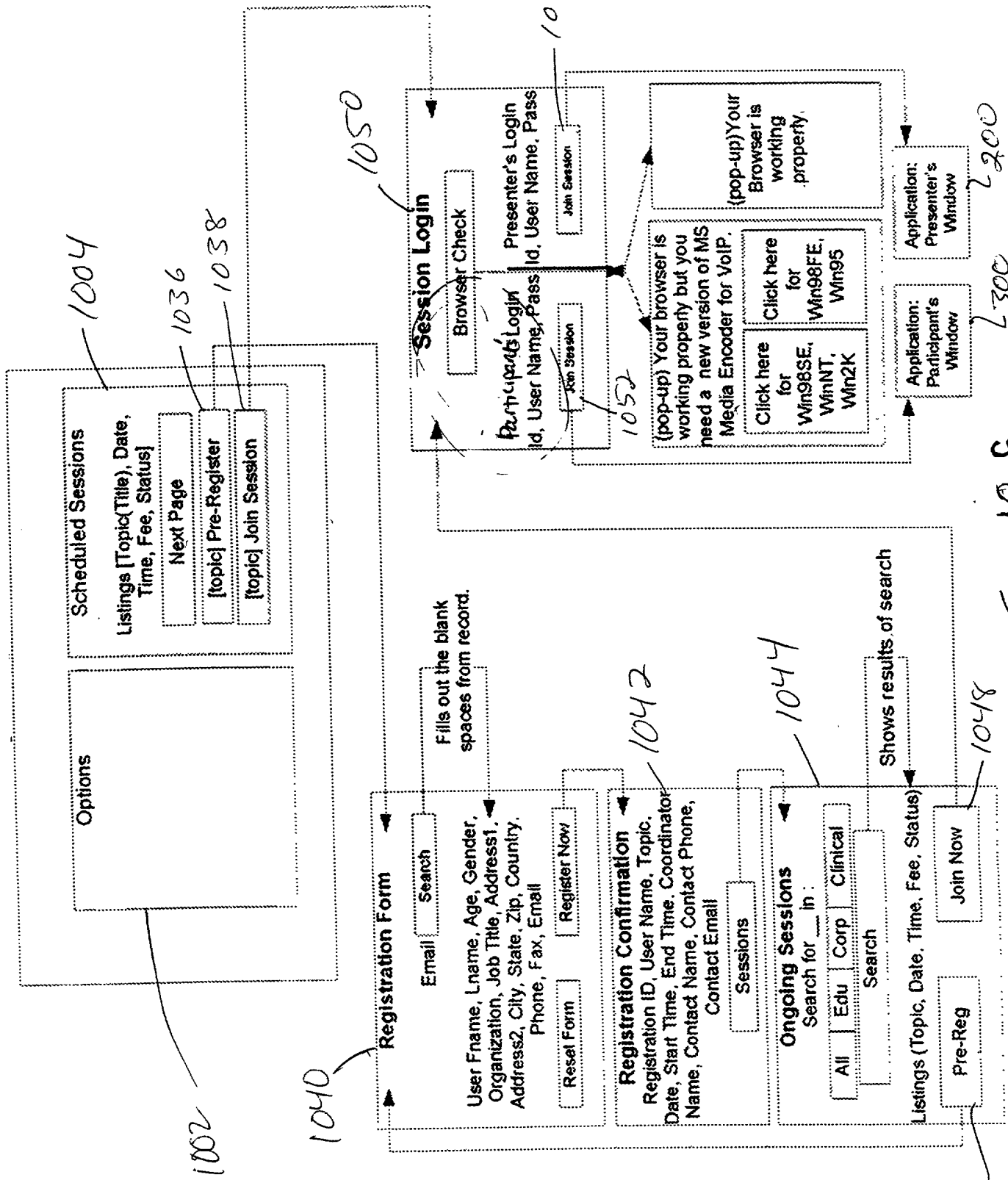


Fig. 10

TOOTEN E844660 Register

New Company Setup - Step 1

Acct Type (Corporate, University, Clinical),
User Name, Password,
Password Hint

Reset

Next

Company Setup - Step 2

Company Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address1, Address2,
Phone, Fax, Billing Address
(same as contact), Address1,
Address2, City, State, Zip,
Country

Reset Form

Submit

Setup Confirmation

Membership ID:
Company Name, Contact
Name, User Name, Phone,
Fax, Billing Address1,
Address2, City, State, Zip,
Country, Contact Address1,
Address2, City, State, Zip,
Country

support@
xplica.com

Login

My Xplica

University Setup - Step 2

University Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address1, Address2,
Phone, Fax, Billing Address
(same as contact), Address1,
Address2, City, State, Zip,
Country

Reset Form

Submit

Setup Confirmation

Membership ID:
University Name, Contact
Name, User Name, Phone,
Fax, Billing Address1,
Address2, City, State, Zip,
Country, Contact Address1,
Address2, City, State, Zip,
Country

support@
xplica.com

Login

My Xplica

Clinic Setup - Step 2

Clinic Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address1, Address2,
Phone, Fax, Billing Address
(same as contact), Address1,
Address2, City, State, Zip,
Country

Reset Form

Submit

Setup Confirmation

Membership ID:
Clinic Name, Contact Name,
User Name, Phone, Fax,
Billing Address1, Address2,
City, State, Zip, Country,
Contact Address1, Address2,
City, State, Zip, Country

support@
xplica.com

Login

My Xplica

Fig 11

2015

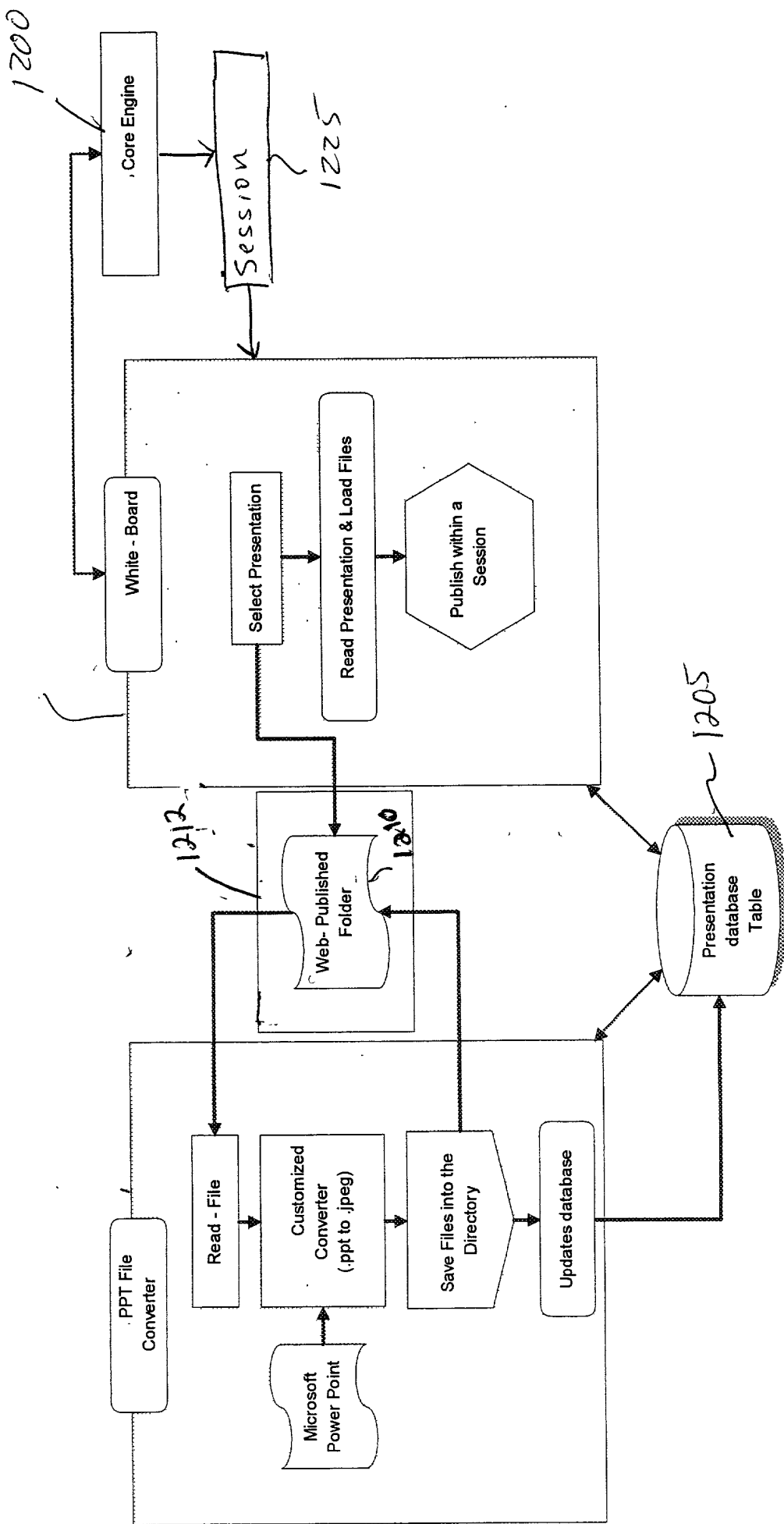


Figure 12

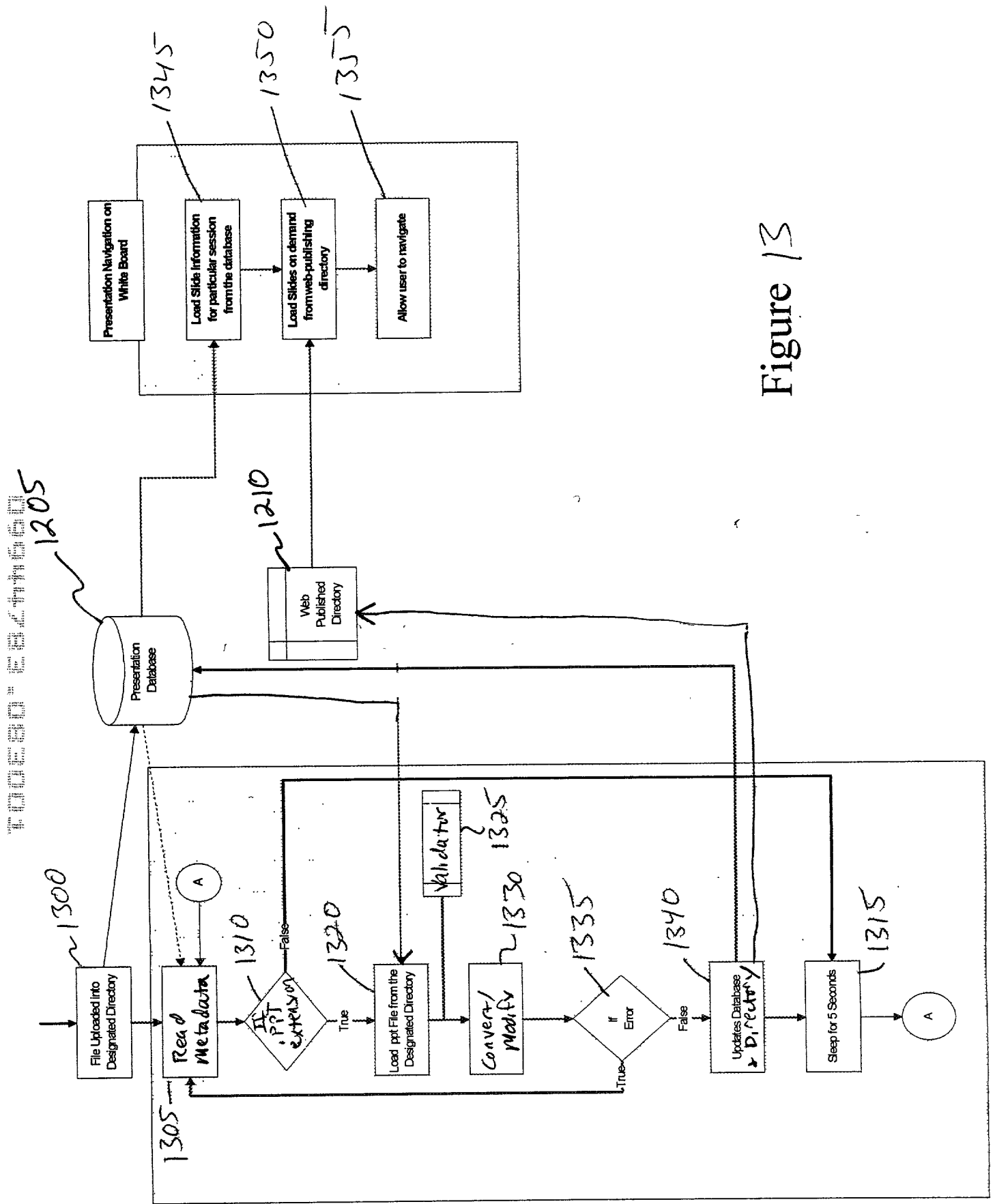


Figure 13

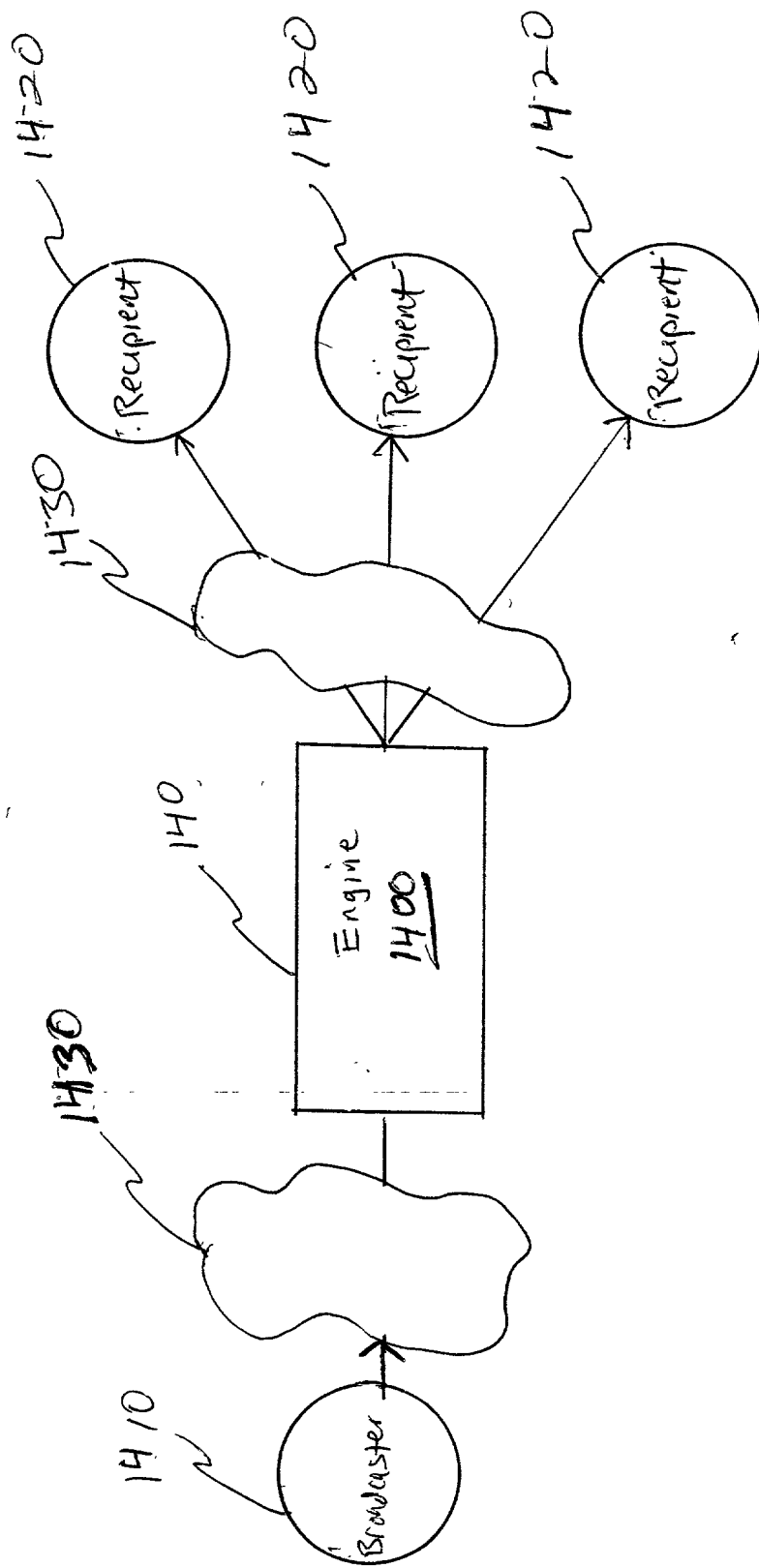


Figure 14

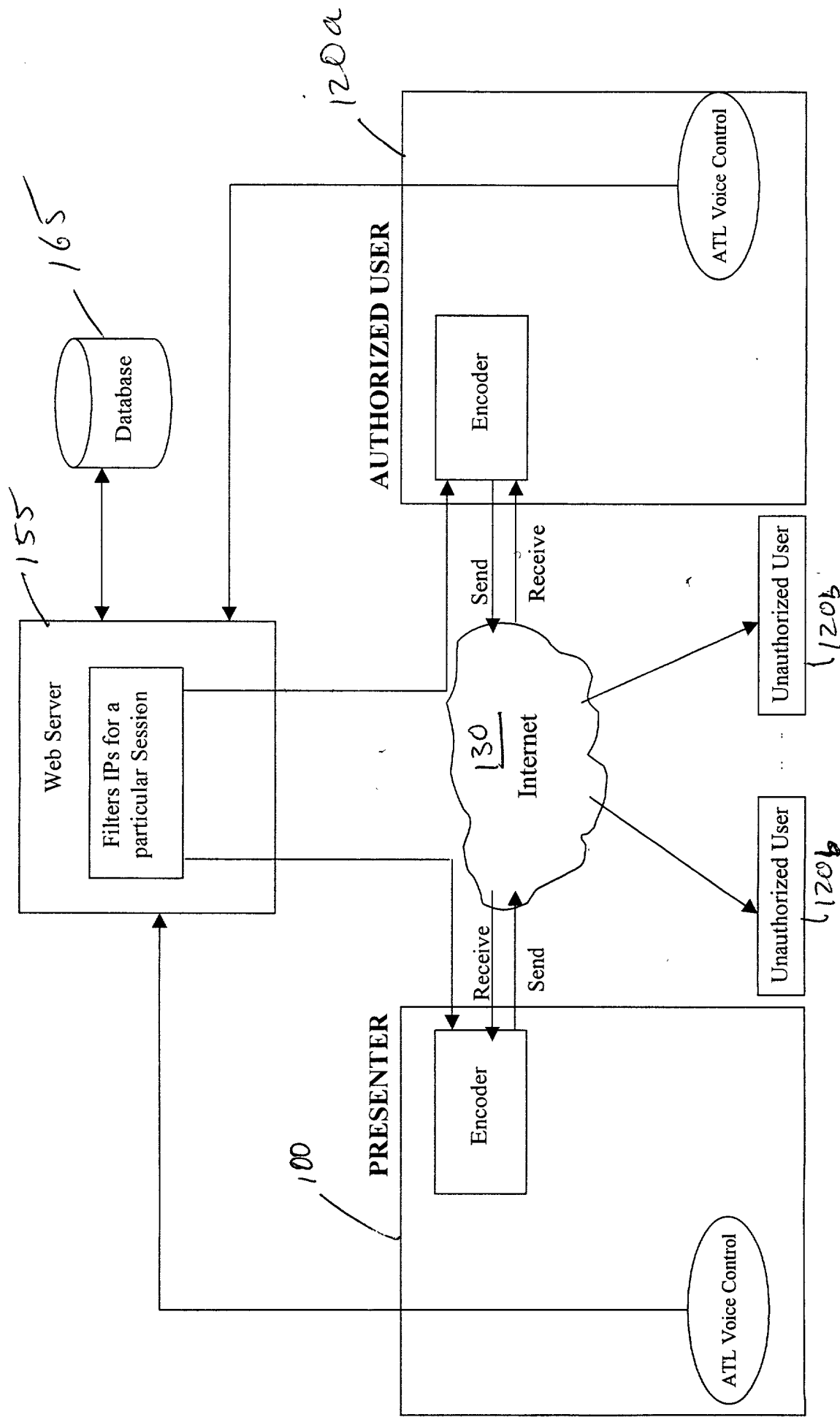


Figure 15

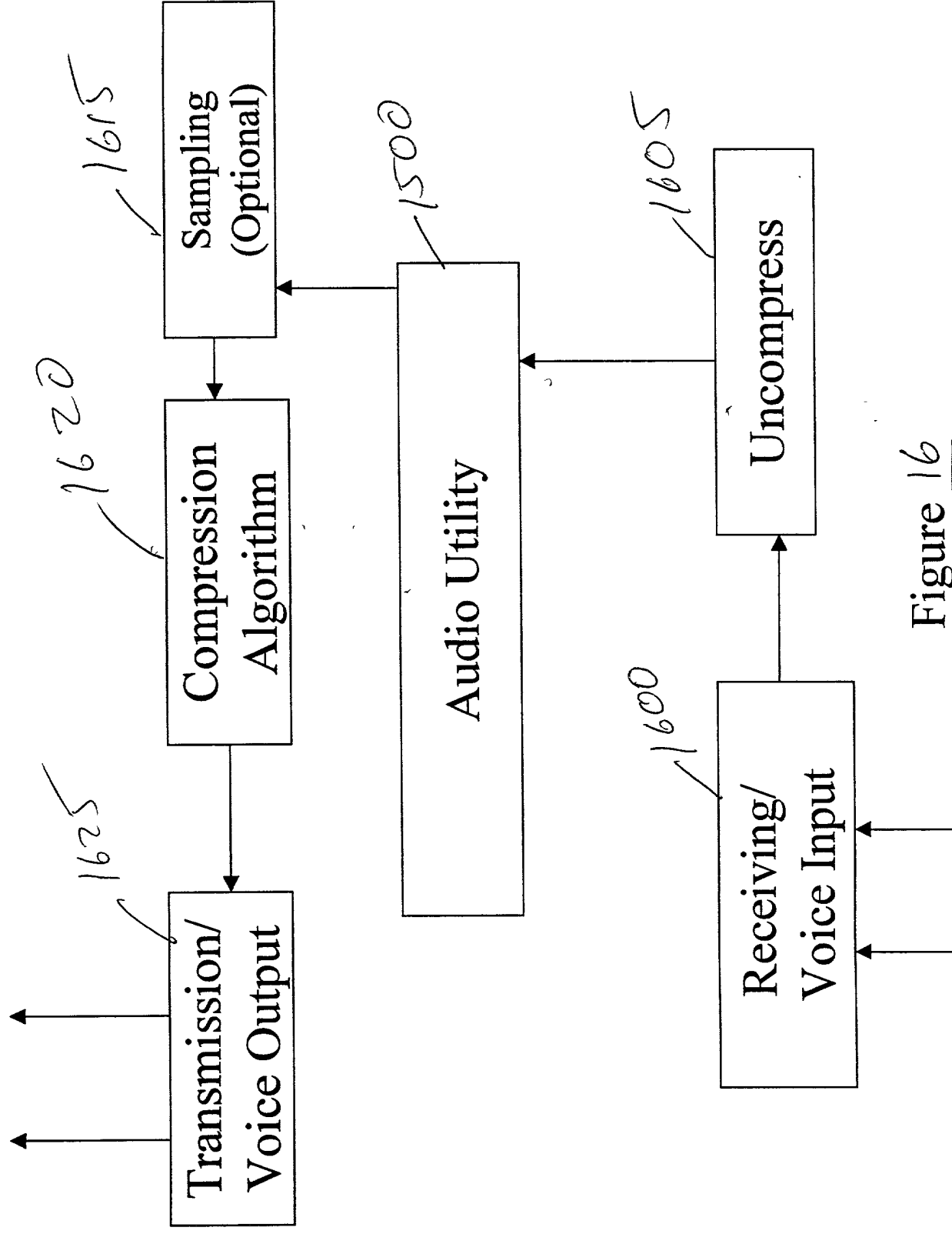


Figure 16

Level - 1

Server Side Applications

Servlets

Main

1725

Profile_test

1735

jointime

1730

intermed

1740

JSPs

PPTAutomate

1745

Database Tier

165

Client Side Applications - GUI

Applets

Conf

1705

Queue

1710

WB

1715

Break

1720

Htmls pages

User Browser

Figure 17a

1730 1735 1740 1745 260 262

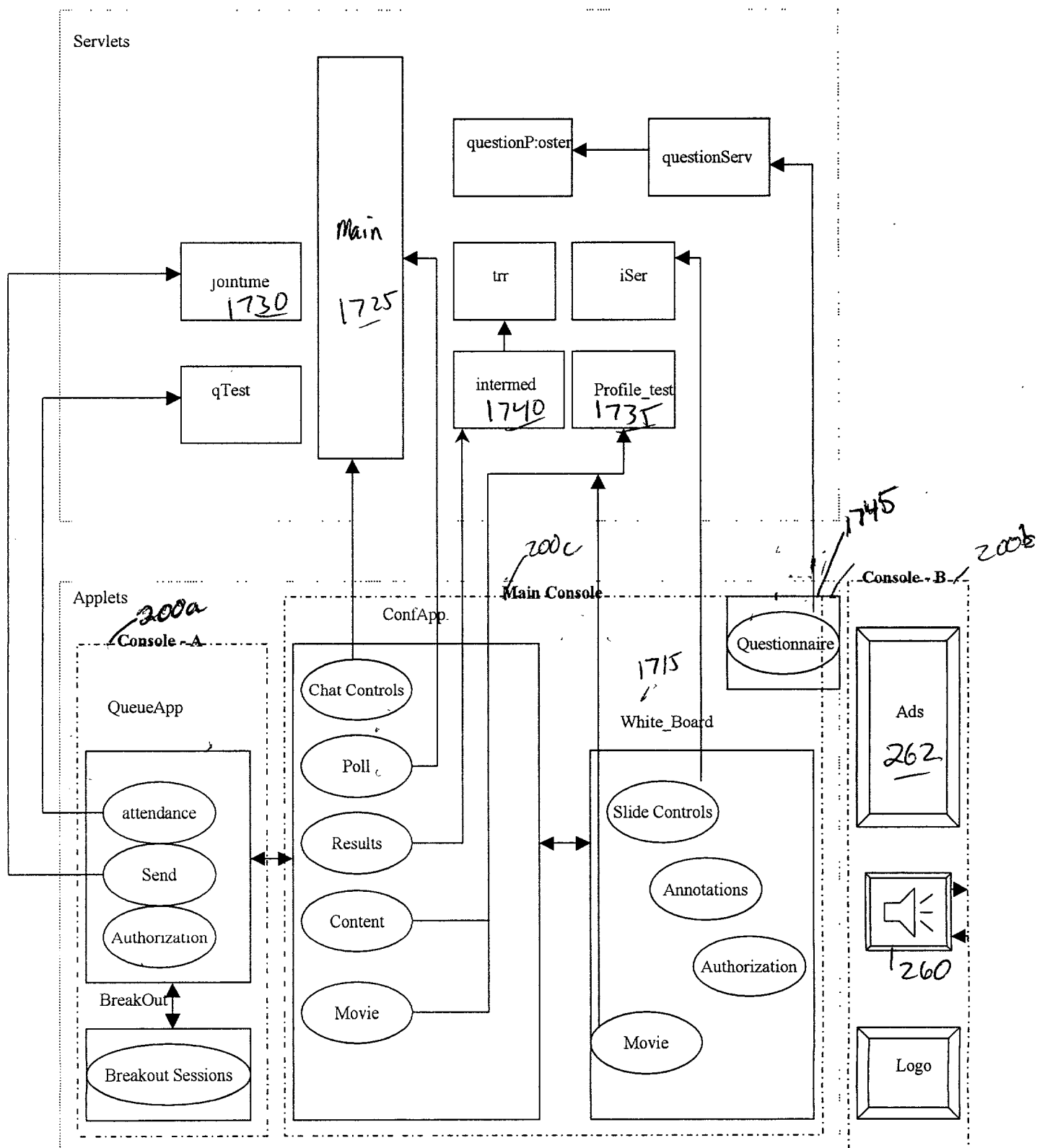


Figure 176

The diagram illustrates a system architecture with the following components and interactions:

- Servlets:**
 - Main (1725):** A central servlet component that interacts with several other components.
 - It receives input from **jointime** and **qTest**.
 - It sends data to **questionPoster**, which in turn sends data to **questionServ**.
 - It interacts with **trr** and **iSer**.
 - It receives data from **intermed (1740)** and **Profile_test (1735)**.
- Applets:**
 - Console - A (200a):**
 - Contains **QueueApp**.
 - Interacts with **ConfApp** via a double-headed arrow.
 - Console - B (200b):**
 - Contains **White_Board** and **Ads (262)**.
 - White_Board** includes **Slide Controls**, **Conditional**, **Annotations**, **Raise Hand**, and **Movie**.
 - Ads (262)** is a component within Console - B.
- Interactions:**
 - A double-headed arrow connects **Console - A** and **Console - B**.
 - Arrows indicate data flow from **intermed (1740)** and **Profile_test (1735)** to **Main (1725)**.
 - An arrow points from **Main (1725)** to **QueueApp**.
 - An arrow points from **Main (1725)** to **White_Board**.
 - An arrow points from **White_Board** to **Ads (262)**.

Figure 17c

Conference Applet

1705 →

In/Out

ConfApp3.class

Initialize

Initialize applet layout,
get reference to
QueueApp and
Drawi applets, start
Thread Run, to
contact the Servlet

Check Buttons

Handle Buttons
and set the Ready
flag on, if the
message is ready
to be sent.

ConfApp3\$Run.class

Check for a message
to send, in QueueApp,
Drawi applets, or in
this applet. If no
message ready then
send message ID only
and retrieve messages
from the Servlet. Pass
the user list to the
QueueApp applet and any
Drawing board related
message to the Drawi
applet. Display other
messages in this applet.
Wait for 100 ms.
Repeat the same!

Figure 18a

Queue Applet

1710 →

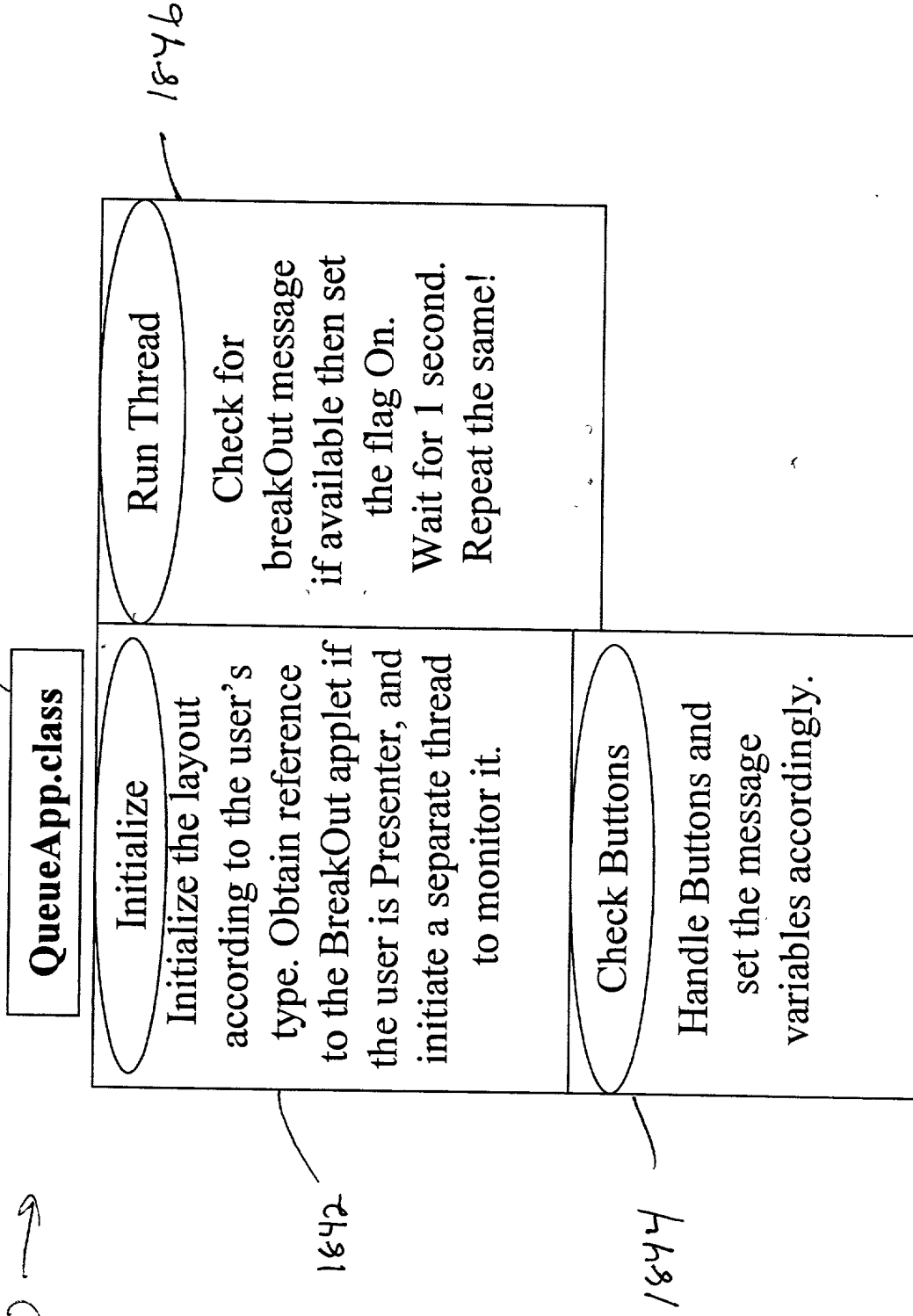


Figure 186

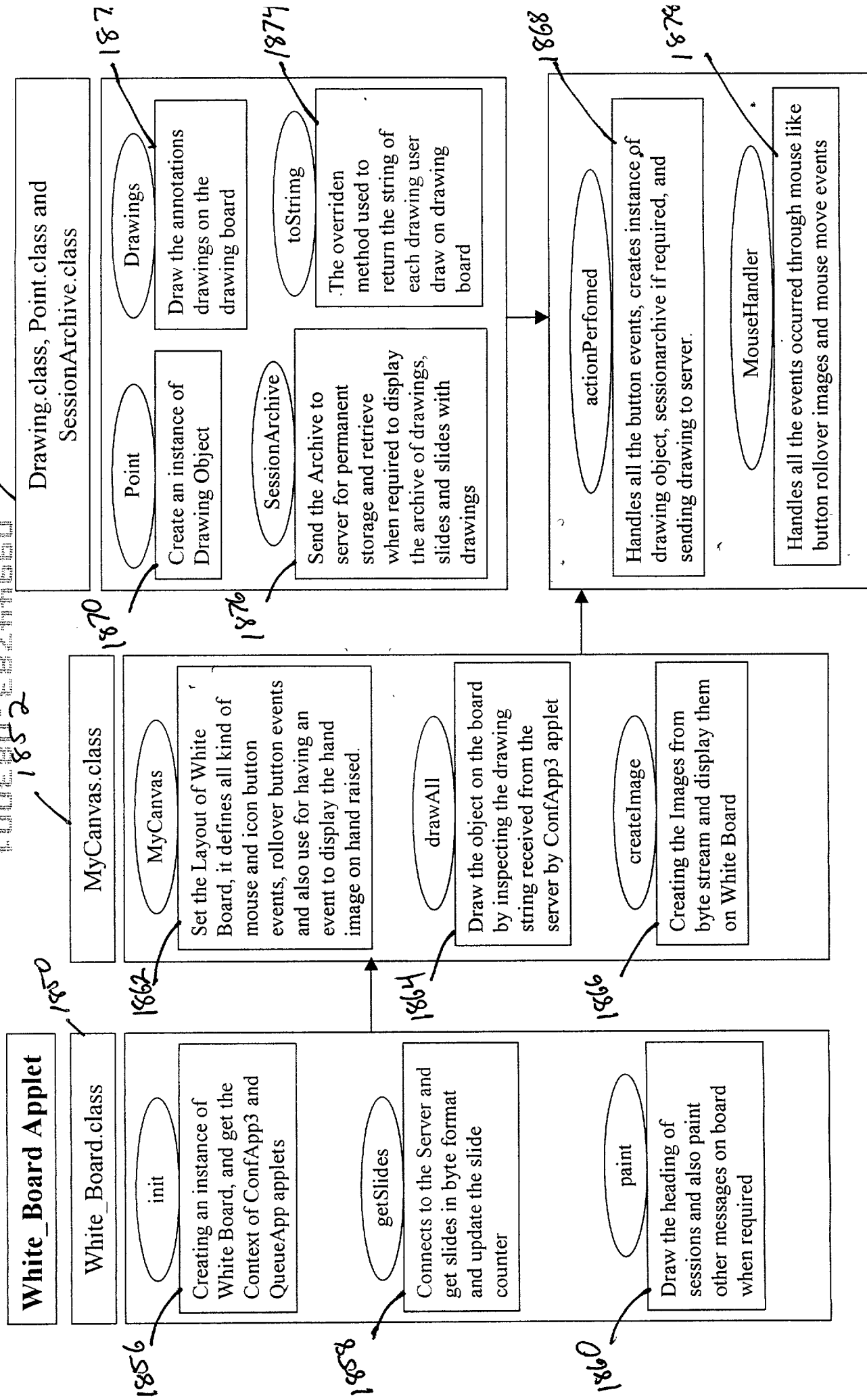


Figure 18c

Breakout Applet

1880

BreakOut.class

Initialize

Create an instance of dialog window to manipulate break out Session info.

1886

Initialize

Layout the dialog Window for break out Session manipulation

actionPerformed

Handle buttons and set the break out string variable accordingly.

HandleTask

This is called when Ok button is pressed and the layout of the dialog window is updated accordingly. It may be closed.

1888

1890

BreakOut\$BreakFrame\$DialogWin.class

fillChoices

Called for laying out the lists of break-out sessions and their respective audience, for manipulation.

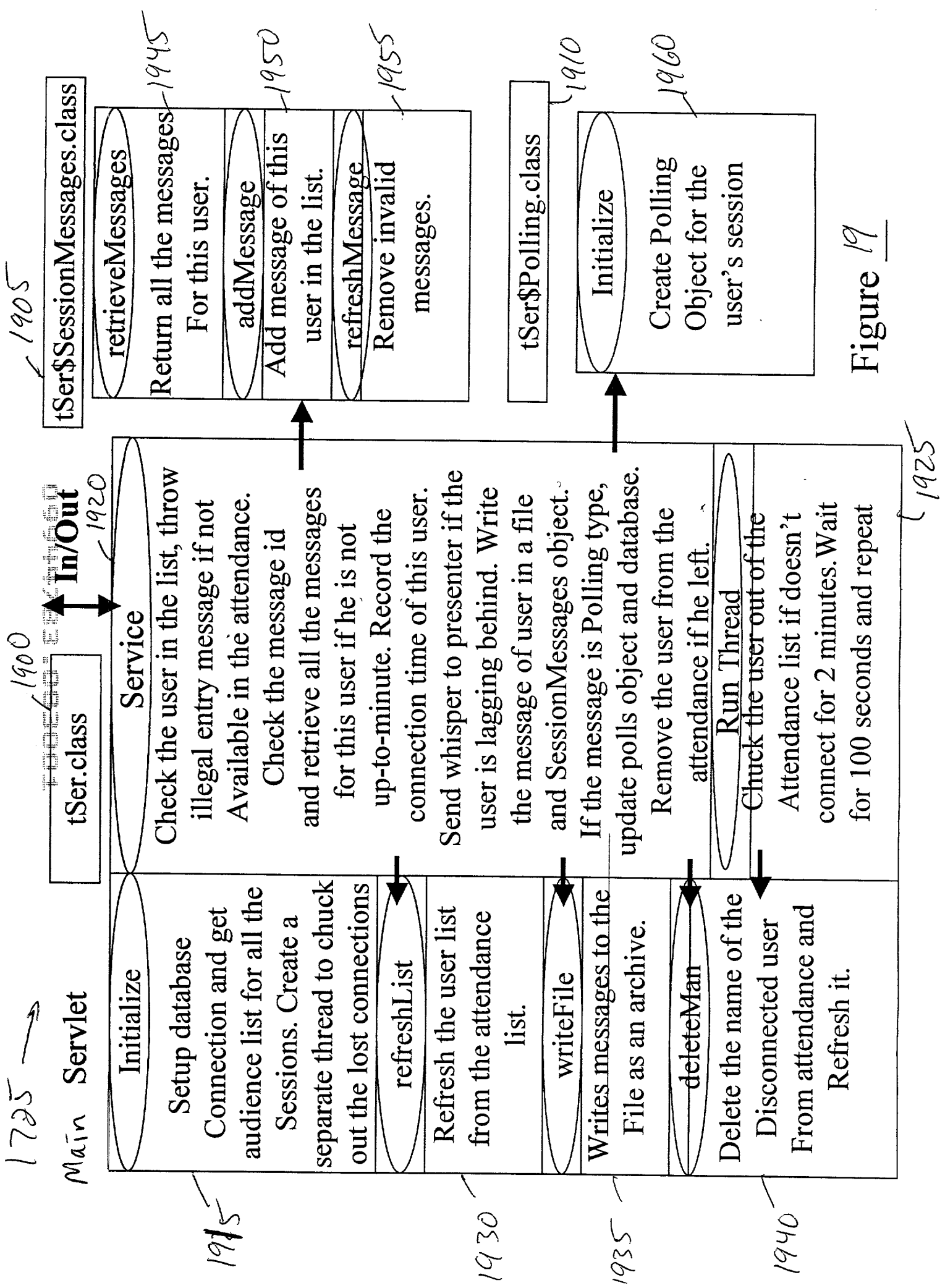
itemStateChanged

Switch users from one session to another. Call fillChoices.

1892

1894

Figure 18a



2015

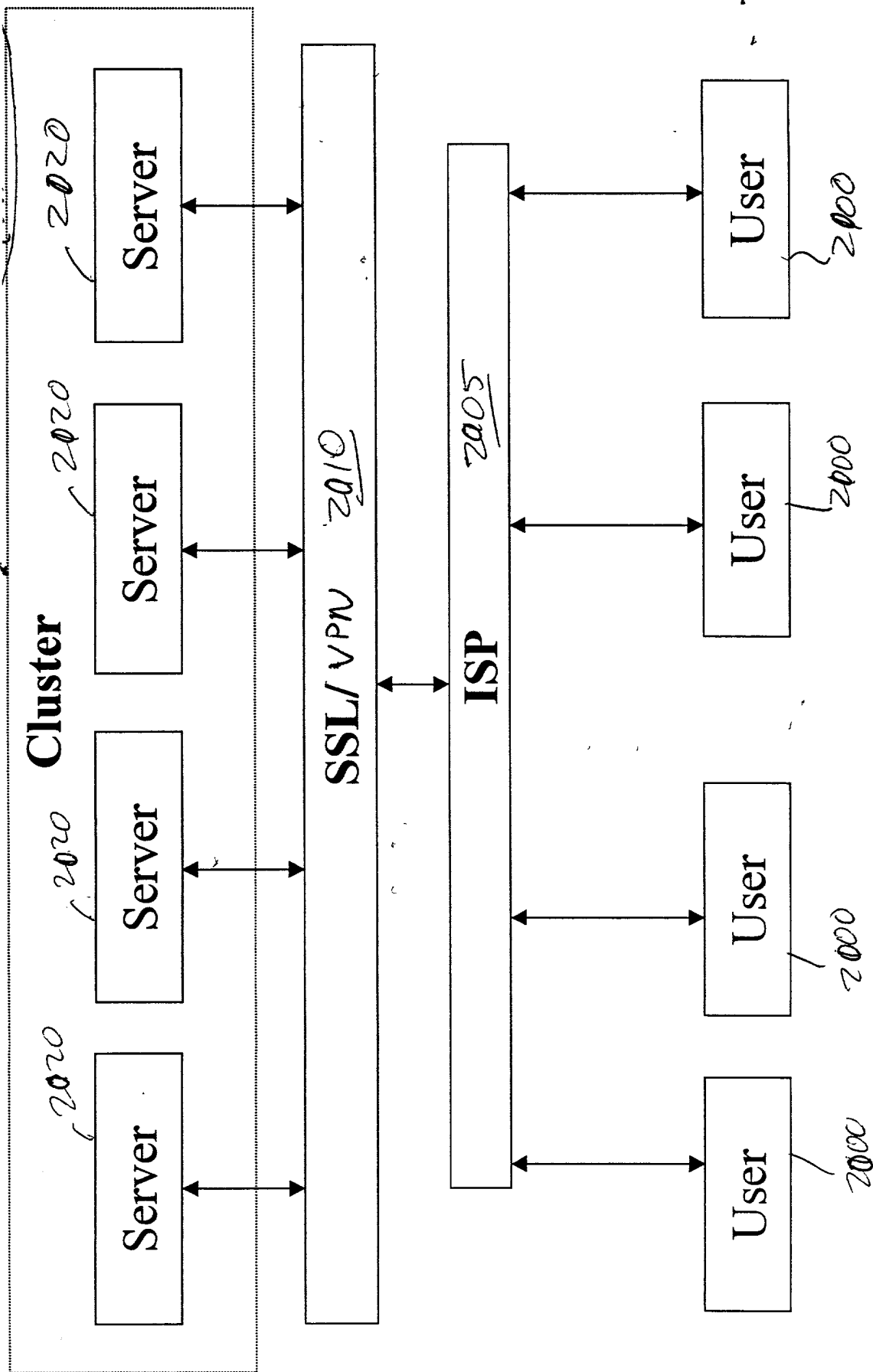


Figure 20

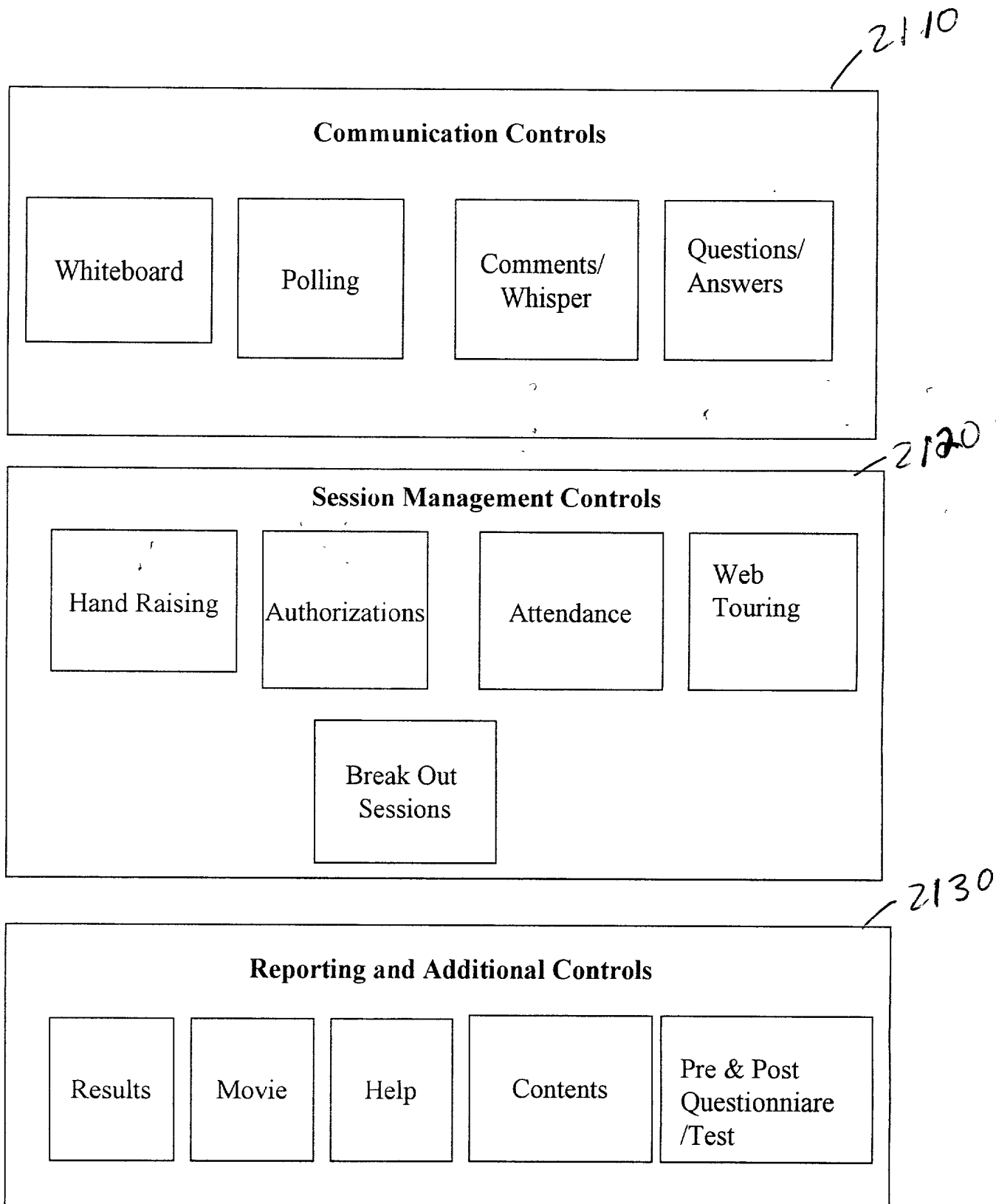


Figure 21

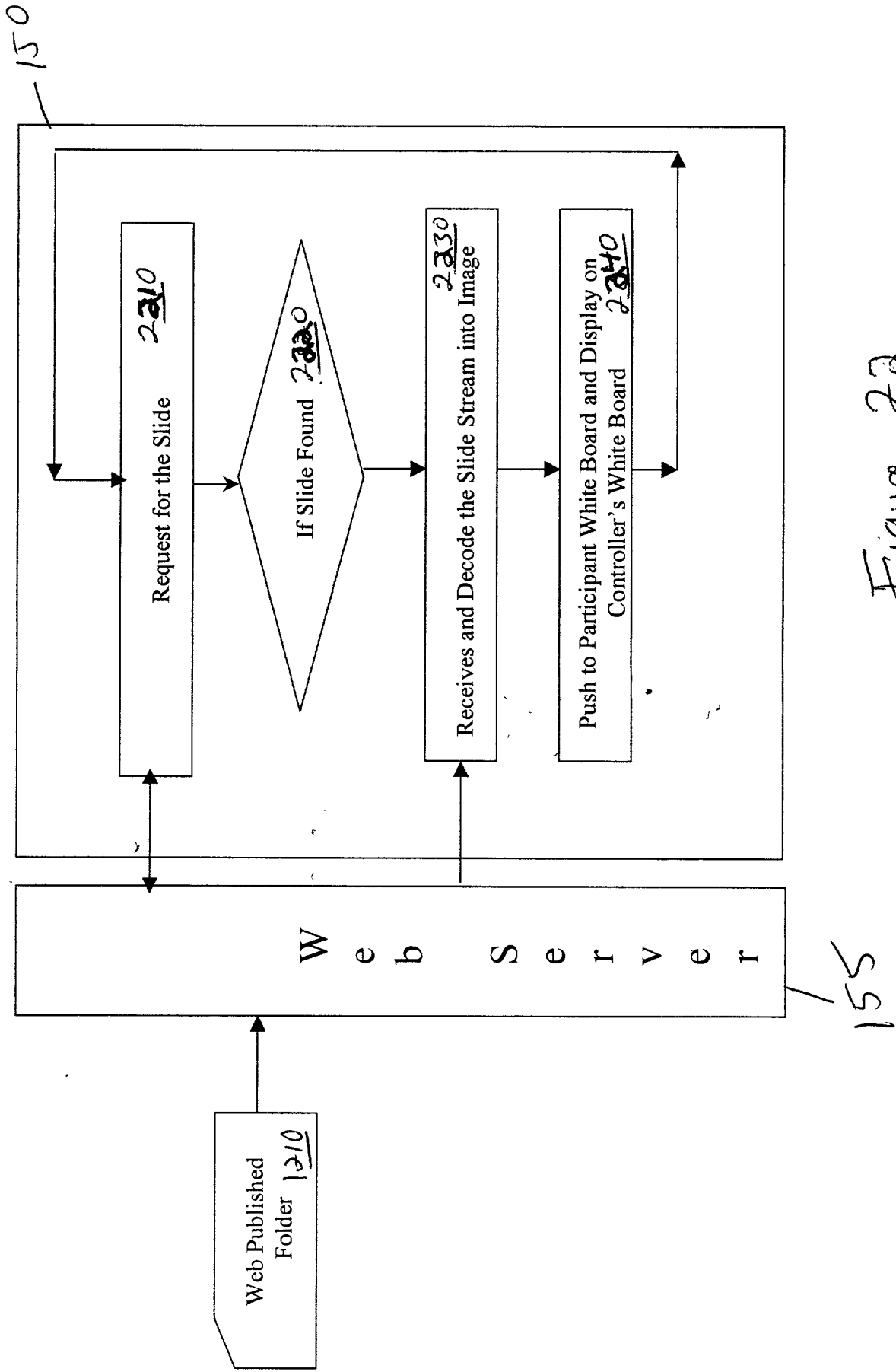


Figure 22